



Query/Command : prt max legalall


1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US6343063 B1 20020129 [US6343063]
TI - (B1) Machine-readable optical disc with reading-inhibit agent
PA - (B1) SPECTRADISC CORP (US)
PA0 - SpectraDisc Corporation, Providence RI [US]
IN - (B1) EHNTHOLT DANIEL J (US); MARMO CHRISTOPHER J (US);
ROLLHAUS PHILIP E (US); VALENTINE JAMES R (US); POWELL JOHN
R (US); CARLSON ERIC J (US); WINKLER IRWIN C (US)
AP - US42149099 19991020 [1999US-0421490]
FD - Divsn of US902844 19970730 [1997US-0902844]
Rel. Prov. 60/026,390 19960916 [1996US-P026390]
Division of: US6011772
PR - US42149099 19991020 [1999US-0421490]
US90284497 19970730 [1997US-0902844]
US2639096P 19960916 [1996US-P026390]
IC - (B1) G11B-003/70
EC - G11B-007/24
PCL - ORIGINAL (O) : 369286000
DT - Corresponding document
CT - US6011772; EP0806768; JP05101471; JP08147856
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
AB - An optical disc having machine-readable, information-encoding features is
provided with a barrier layer secured to the disc. This barrier layer is configured
to prevent machine-reading of the features. A reading-inhibit agent, included in
the disc and activated by removal of the barrier layer, is operative, once
activated, to alter the disc to inhibit reading of the disc, after some period of time.
Alternately, the barrier layer can be eliminated, and the reading-inhibit agent can
be activated by initial reading of the disc, as for example by exposure to optical
radiation associated with reading of the disc, or rotation of the disc.
UP - 2002-06

1 / 1 LGST - ©EPO

PN -  US6343063 B1 20020129 [US6343063]
AP - US42149099 19991020 [1999US-0421490]
ACT - 20040504 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040129
UP - 2004-20

1 / 1 CRXX - ©CLAIMS/RRX

PN -  6,343,063 A 20020129 [US6343063]

PA - SpectraDisc Corp
ACT - 20030129 REASSIGNED
ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: SPECTRADISC CORPORATION, DATE SIGNED: 01/06/2003

Assignee: FLEXPLAY TECHNOLOGIES, INC., 274 MADISON AVENUE,
SUITE 1500, NEW YORK, NEW YORK, 10016

Reel 013712/Frame 0860

Contact: HALE AND DORR LLP, M. SCOTT CAREY, 300 PARK AVENUE,
NEW YORK, NY 10022

20040129 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040504
REISSUE REQUEST NUMBER: 10/767961
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2652

Reissue Patent Number:

Search statement 3

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6343063

<=1> Get Drawing Sheet 1 of 6

January 29, 2002

Machine-readable optical disc with reading-inhibit agent

REISSUE: January 29, 2004 - Reissue Application filed Ex. Gp.: 2652; Re. S.N.
10/767,961 (O.G. May 4, 2004)

APPL-NO: 421490 (09)

FILED-DATE: October 20, 1999

GRANTED-DATE: January 29, 2002

CORE TERMS: disc, layer, optical, barrier, aluminum, reading-inhibit, salt,
corrosion, oxygen, film ...

LEXIS-NEXIS
Library: PATENT
File: ALL

6,343,063 OR 6343063

LEXIS-NEXIS
Library: PATENT
File: CASES

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6,343,063 OR 6343063

LEXIS-NEXIS
Library: PATENT
File: JNLS

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New Scientist

LEXIS-NEXIS
Library: NEWS
File: CURNWS

January 18, 2003

SECTION: News; Patents; Pg. 18

LENGTH: 123 words

HEADLINE: Self-destructing DVDs

BYLINE: Barry Fox

BODY:

SpectraDisc of Providence, Rhode Island, has won a basic patent (US 6343063) on self-destructing DVDs. The idea is that people renting the DVD will not need to return it to the store.